

5 at least one cup-shaped transducer submerged in the liquid and focused to direct its
6 output to a point approximately at the liquid level; and
7 motive means for causing a flow of a carrier gas to carry the aerosol from the
8 chamber through the outlet port.


1 2. (Amended) The apparatus of claim 1 further comprising means for adjusting the
2 depth that the at least one transducer is submerged below the liquid level in order to focus its output.

REMARKS

Claims 1-44 remain in this application. Applicants respectfully request that the amendments to claims 1 and 2 be entered prior to examination.

Respectfully submitted,

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DAP/dlm

AEM PAS76396.1*-3/11/97 12:05 pm